



Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number 529872000111	Application Number 10/689,769
	Applicant Tze-Bin CHOU	
	Filing Date October 20, 2003	Group Art Unit 1642 1636
	Mailing Date: November <u>2</u> , 2004	

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO

OTHER DOCUMENTS*(including author, title, Date, Pertinent Pages, Etc.)*

Examiner Initials	Ref. No.	Title
MKJ	1.	Chou and Perrimon. Use of a Yeast Site-Specific Recombinase to Produce Female Germline Chimeras in Drosophila" Genetics 131:643-653 (1992).
MKJ	2.	Chou et al. "Autosomal P[ovo ^{DI}] Dominant Female-Sterile Insertions in Drosophila and Their Use in Generating Germ-Line Chimeras" Development 119:1359-1369 (1993).
MKJ	3.	Chou and Perrimon. "The Autosomal FLP-DFS Technique for Generating Germline Mosaics in Drosophila Melanogaster" Genetics 144:1673-1679 (1996).
MKJ	4.	Duffy et al. "Identifying Loci Required for Follicular Patterning Using Directed Mosaics" Development 125:2263-71 (1998).
MKJ	5.	Golic and Lindquist. "The FLP Recombinase of Yeast Catalyzes Site-Specific Recombination in the Drosophila Genome" Cell 59:499-509 (1989).
MKJ	6.	Hutchison et al. "Global Transposon Mutagenesis and a Minimal Mycoplasma Genome" Science 286:2165-69 (1999).
MKJ	7.	Li et al. "Leukaemia Disease Genes: Large-Scale Cloning and Pathway Predictions" Nature Genetics 23:348-353 (1999).
MKJ	8.	Perrimon et al. "Zygotic Lethals with Specific Maternal Effect Phenotypes in Drosophila Melanogaster. I. Loci on the X Chromosome" Genetics 121:333-352 (1996).
MKJ	9.	Robertson et al. "A Stable Genomic Source of P Element Transposase in Drosophila melanogaster" Genetics 118(3):461-70 (1988).
MKJ	10.	Spradling. "The Berkeley Drosophila Genome Project Gene Disruption Project: Single P-Element Insertions Mutating 25% of Vital Drosophila Genes" Genetics 153:135-177 (1999).

EXAMINER:

Michelle Spille

DATE CONSIDERED:

4/26/06

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

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<div data-bbox="136 476 190 501" data-label="Text">MKJ</div>	<div data-bbox="250 455 292 483" data-label="Text">11.</div>	<div data-bbox="337 453 1360 516" data-label="Text">Xu and Rubin. "Analysis of Genetic Mosaics in Developing and Adult Drosophila Tissues" Development 117:1223-1237 (1993).</div>
<div data-bbox="159 550 214 575" data-label="Text">MKJ</div>	<div data-bbox="250 529 292 556" data-label="Text">12.</div>	<div data-bbox="337 527 1409 588" data-label="Text">Zhang and Spradling. "Efficient and Dispersed Local P Element Transposition from Drosophila Females" Genetics 133:361-373 (1993).</div>

<div data-bbox="147 1755 295 1782" data-label="Text">EXAMINER:</div> <div data-bbox="305 1755 688 1814" data-label="Text"><i>Michelle Spiller</i></div>	<div data-bbox="836 1751 1088 1778" data-label="Text">DATE CONSIDERED:</div> <div data-bbox="1122 1755 1317 1806" data-label="Text">4/26/06</div>
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